

§ 160.026-7

(e) *Lot acceptance.* When the independent laboratory is satisfied that the emergency drinking water meets the requirements of this subpart, the lot shall be accepted. When permitted by the independent laboratory, rejected lots may be resubmitted for official inspection, provided all containers in the lot have been reworked by the packer, and all defective units removed. Emergency drinking water from rejected lots may not, unless subsequently accepted, be sold or offered for sale under representation as being in compliance with this subpart or as being approved for use on merchant vessels.

[CGFR 53-25, 18 FR 7865, Dec. 5, 1953, as amended by CGFR 65-9, 30 FR 11466, Sept. 8, 1965; CGD 75-186, 41 FR 10437, Mar. 11, 1976; CGD 95-028, 62 FR 51211, Sept. 30, 1997]

§ 160.026-7 Procedure for approval.

(a) *General.* Emergency drinking water for lifeboats and liferafts on merchant vessels is approved only by the Commandant, U.S. Coast Guard.

(b) *Pre-approval samples and plans.* Packers who desire to pack approved emergency drinking water shall have the required tests in accordance with § 160.026-5 performed by an independent laboratory accepted by the Coast Guard under 46 CFR 159.010. A copy of the independent laboratory's report

46 CFR Ch. I (10-1-98 Edition)

will be forwarded to the Commandant for examination, and, if satisfactory, an official approval number will be assigned to the manufacturer for the emergency drinking water.

[CGD 95-028, 62 FR 51211, Sept. 30, 1997]

Subpart 160.027—Life Floats for Merchant Vessels

SOURCE: CGD 79-167, 47 FR 41376, Sept. 20, 1982, unless otherwise noted.

§ 160.027-2 Type.

(a) Each life float must meet the requirements in subpart 160.010 of this chapter for a peripheral body type buoyant apparatus designed so that persons supported are only partially immersed (180 N (40 lb.) of buoyancy per person required).

(b) [Reserved]

§ 160.027-3 Additional requirements for life floats.

(a) Each life float must have a platform designed to drop through the center of the float, whichever way the life float is floating. A typical arrangement is shown in Figure 160.027-3(a).

(b) The platform must meet the requirements of one of the following paragraphs: